ABSTRACT

A computer-implemented method for facilitating placement of health care order entry is provided. The method includes receiving input indicative of a desired healthcare order. The order has certain terms therein that are normalized. The method also finds possible order matches for the normalized terms, and calculates a rough score for the possible order matches. The method refines the rough score with a rough score adjustment, and then ranks the found possible order matches from the most-likely to match the desired order to the least-likely based upon the refined rough score. These possible order matches can then be displayed to the user for selection.